

## MER

### DIMENSÕES

- dim\_tmp (srk\_tmp; dat\_ini; dat\_fim; ano; mes\_num; mes\_nom; dia\_smn\_nom);
- dim\_org\_sup (srk\_org\_sup; cod\_org\_sup; nom\_org\_sup);
- dim\_org\_sol (srk\_org\_sol; cod\_org\_sol; nom\_org\_sol; cod\_org\_sup);
- dim\_vjt (srk\_vjt; cpf\_vjt; nom\_vjt; crg; dsc\_fnc);
- dim\_mtv (srk\_mtv; mtv);

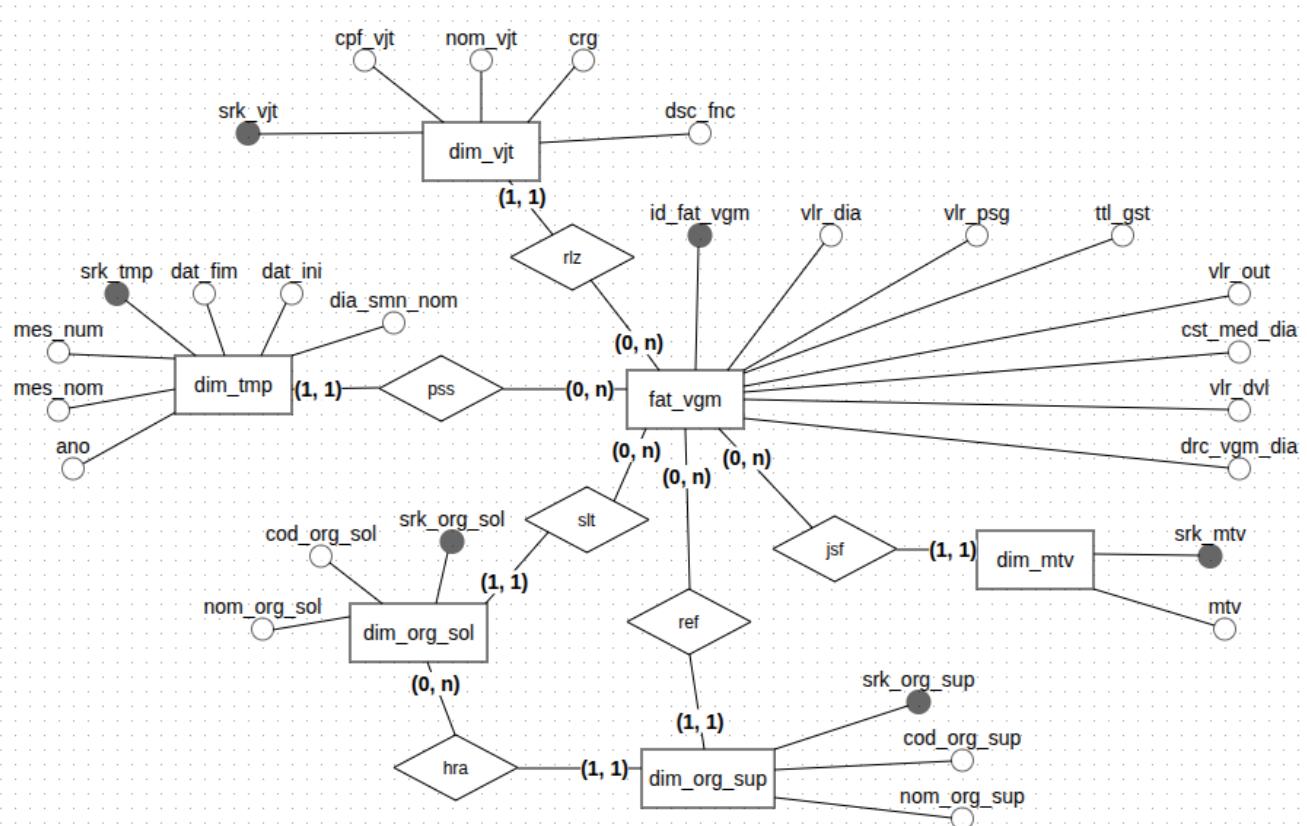
### FATOS

- fat\_vgm(id\_fat\_vgm(PK) srk\_tmp(FK); srk\_org\_sup(FK); srk\_org\_sol(FK); srk\_vjt(FK); srk\_mtv(FK); vlr\_dia; vlr\_psg; vlr\_out; vlr\_dvl; tot\_gst; drc\_vgm\_dia; cst\_med\_dia)

### RELACIONAMENTOS

- dim\_tmp -> fat\_vgm(1:1)
- dim\_org\_sup -> fat\_vgm(1:N)
- dim\_org\_sol -> fat\_vgm(1:N)
- dim\_vjt -> fat\_vgm(1:N)
- dim\_mtv -> fat\_vgm(0:1)
- dim\_org\_sup -> dim\_org\_sol(1:N)

## DER



# DLD

